7 January 1970

Copy ___1

MEMORANDUM FOR: Executive Director, NPIC

SUBJECT

: Comments on Minutes of Meeting (PMB - 23 Dec 1969)

Executive Director

1. Comments

Item 1. "What is behind that ploy?"

The PSG merely wants to ensure that the PMB is fully cognizant of the fact that specific deadlines for the completion of IEG reports (excluding Briefs - 24 hour turn-around time) in PSG are the rule rather than the exception. The referenced minutes were actually an improper reflection of what had been said by PSG, and this was corrected in 30 December Minutes.

Item 2. "Good, Hold to that."

The PMB will continue to monitor with special interest the time required for exploitation of OLD HEAD missions as well as missions.

Item 3 (should be 4). "5-6 weeks!? -- Can't we aim for 2-4 weeks with some kind of prioritizing?"

At the present time it is taking five to six weeks, including all phases of production from receipt of draft to dissemination for Basic Reports to be completed by PSG. It should be noted that this figure is for IEG produced basic reports and does not include OAK's, IPIR's, and reports produced in response to direct requirements. It is anticipated that the average "turn around" time in PSG will become 4-5 weeks in the very near future, however, a heavy input of FY 70 Basic Reports in the next six months may affect this estimate. It is the objective of the PMB to reduce the "turn around" time to the lowest practical level as soon as possible. It is difficult to say what this level is or should be but 3-4 weeks seems reasonable with current resources and operating procedures. Anything less than this level would probably cost additional resources or procedural changes and has not been justified to date to the Board from the standpoint of requirements or need. It should be pointed out that PSG has the demonstrated capability to produce selected briefs and PIM's in 24 hours, and to produce selected reports

Declass Review by NIMA/DOD

Approved For Release 2004/02/12 : CIA-RDP78B05703A000400010009-2

25X1

25X1

25X1

SUBJECT: Comments on Minutes of Meeting (PMB - 23 Dec 1969)
Executive Director

in two weeks or less if the report is so prioritized. PSG's workload is not limited to inputs from IEG nor is it limited to production of basic reports, but it is affected by inputs from other NPIC components as well as these DIA inputs have been uneven at best. This "peak and valley" situation caused by the absence of a consistent input schedule contributes a good deal to PSG's backlog and it is not reasonable, of course, to staff to peakload conditions. The PMB has been devoting some attention to the input problem and feels that it is subject to solution or at least can be alleviated considerably. Furthermore, the PMB is concerned with the total production cycle from receipt of the requirement to dissemination of the response to that requirement and through the recently initiated weekly review of all projects feels it will be in a position to establish improved and reasonable completion schedules.

2. General Questions

- A. "What if PMB met only two days a week -- say, Monday and Thursday or Tuesday and Thursday?"
- B. "What if PMB met three days a week -- say, Monday, Wednesday, and Friday?"

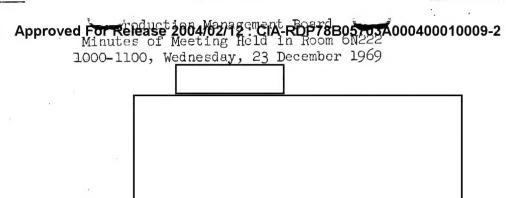
Eventually, B followed by either option of A should be possible and practical. At this time, however, it would not seem prudent to reduce the number of PMB meetings per week - mainly for the following reasons:

(1) The present effort of the Board to improve its effectiveness by increasing the scope of its concerns, exploring innovative ideas, and developing new production concepts would probably lose some of its momentum.

	and more effective through the
present daily meetings which seld	dom exceed one hour.
	Acting Chairman

Production Management Board

25X1



OLD BUSINESS

1. PSG Production Scheduling

Reference item 1 of 19 December PMB Minutes. The PSG representative requested that the referenced item be corrected to reflect the fact that no definite schedule for PSG report production has been adopted. The Board concurred in this amendment.

2. OLD HEAD Reporting

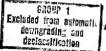
Reference item 4 of 19 December PMB Minutes. The IEG Member stated that the OLD HEAD IPIR was currently being completed within seven or eight days of receipt of the film. This represents a substantial reduction in the average readout time of recent missions. The Chairman suggested that the status of OLD HEAD Reporting be reviewed by the PMB on a weekly basis in view of current community concern regarding the timelines of OLD HEAD Exploitation.

NEW BUSINESS

3. Report of the Special Committee on Operating Procedures (SCOOP)

The Board was briefed by Messrs. on
the conclusions of a SCOOP study of the PMB requirements for MIS
support (see attachment 1). In brief the Committee identified two
specific requirements: 1) a timely (weekly) production status report
on a project-by-project basis; 2) a capability to match graphically
current resources with anticipated workload permitting relatively
long-range forecasting of production bottlenecks. The Committee felt
that the current PMB project listing could form the basis for the former requirement if the timelines of the information could be improved.
The second proposal entails a more extensive effort including programming.

TOP SECRET



Excluded from automatic Approved For Release 2004/02/12 : CIA-RDP78B05703A000400010009-2

25X1

25X1

25X1

25X1

WOR	RKING PAPER TOP SECRET WORKS	ING PAPER	¥ .
SUB.	Approved Por Release 2004/02/12: CIA-RDP78B05703A000400010 BJECT: Production Management Board Minutes of 23 December 1969	009-2	
3.	Report of the Special Committee on Operating Procedures (SCOOP)	(Con't)	
	The PMB concurred in the SCOOP conclusions as representing of the Board. will direct a memorandum to the Chief, requesting that these proposals be implemented as PMB recommends	/ PPBS	: [8]
4.	Report Production Review		
	The PMB held the first of a weekly series of project-by-proreviews designed to identify and eliminate snags of bottlenecks report production. According to PSG is currently avera 5-6 week turnaround on report production. Mechanical problem seasonal leave have contributed to the length of this average. the first of the year the publication process is expected to be	in scheduled raging s and After	25X1
	the first of the year the publication process is expected to se to 3-4 weeks. It was noted that briefs, on the other hand, are being produced on a 24-hour turnaround basis. A list of report particular interest to IEG is included with estimated dissemina as attachment 2.	currently s of	
5.		•	
	The Chairman expressed the view that the PMB should, in the future, review the status of mission exploitation to familiariz with current readout times and possible trends. For example, he that introduction of the WWIPIR may be altering past patterns.	e itself	
6.	Project 451601, Briefing Aids	-	1-0-0-
•	This DIA requirement for additional briefing aids related Korean GIANT SCALE results was put in "hold" pending notification the requester that authorization for such additional disseminate be approved by USIB/COMIREX at DIA request. (DIA was so inform bn 24 December.)	ion of tion must	
	/ Acting Chairman, PMB, NPIC		25X1
Di	vistribution:		
	NPIC/O/DIR NPIC/C/PPBS NPIC/PPBS/Mr NPIC/PPBS/RA NPIC/PPBS/RA NPIC/PPBS/RA NPIC/PSG/Mr NPIC/PSG/Mr NPIC/PSG/Mr NPIC/IEG/Mr		
	NPIC/PSG/Mr.		

25X1

Approved For Release 2004/02/12 : CIA-RDP78B05703A000400010009-2

1.	The PMB received a briefing on 24 November, by as to the					
present	status of the MIS and also included were his recommendation that					
changes	be studied and implemented by Based on this brief-					
ing the	Chairman of the PMB established a special committee for the purpose					
of reviewing the present production control systems, to determine what sup-						
port is	required from the MIS at the PMB level.					

- 2. Working within the above mentioned parameters the Committee pursued many avenues before agreeing on the following two basic recommendations.
 - a, First that a capability should exist for a print out depicting the resources available based on previous six months experience by activity and skill code. This print out would provide a capability for long range planning portraying bottlenecks developing in the production cycle by month or quarter as preferred.
 - b. Second a capability now exists in the form of the PMB's weekly listing, however this listing is not current enough so as to be useful at this time. It is therefore recommended that the MTS be restructured so as to provide the capability of producing a current listing at least once a week.
- 3. It is understood that the above recommendation may have far reaching ramifications, i.e., daily time accounting system, however it a system is ever going to be responsive to the PMB the above basic outputs must be accomplished.

TOP SECRET

Approved For Release 2004/02/12 : CIA-RDP78B05/03A000400010009-2

MSD

Project	Da	te	of Di	ssem
220004 220234 220317 220503	SKRUNDA/ASAT Space Tracking Fac 1 Hoter Possible Missile Associated Fac	24 17 22 5	Dec Dec	
	<u>WGD</u>			
Project				
143232NE	Update Summary Airfield Construction	30	Dec	
	EGD			120
Project				
170502NC 250135AR 220990AS 220990AV 220990AW 220990AZ 220990BA 220990BF 220990BC 220990BB	Increased Communist Facilities North Vietnam Commo Facilities N. Korea Sariwon Hq. 27th Infantry Div San Jok Tong Armor Installation Oktong Ni Barracks South Hwangju Army Barracks Sariwon Military Barracks & Storage Wonsan Vehicle Maintenance Depot NW Wonsan Army Barracks & Hq. 53 Regiment Chonyangni Hq. Assault Gun BN Haechong-ni Military Area SW Wonsan Army Barracks SW	11 23 22 22 22 22 22 23 24 23	Dec Dec Dec Dec	3

- Re PMB minutes, 23 Dec! - Item 1 -- what is behind that play? - Item 2 -- good hold to that. - Item 3 -- 5-6 weeks 1? --Cantwe aim for 2 - 4 weeks with some kind of prioritizine? - General avestions; - What if PMB met only two days a week -- say, 200 Mon & Thurs, or Tues & Thurs? - What if PMB met three days a week -- say, Mon, 25X1 Wed & Fri?